

FIG. 1



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Clockwise Rotation

Rotor Position:

Connection:

1V-Bit:

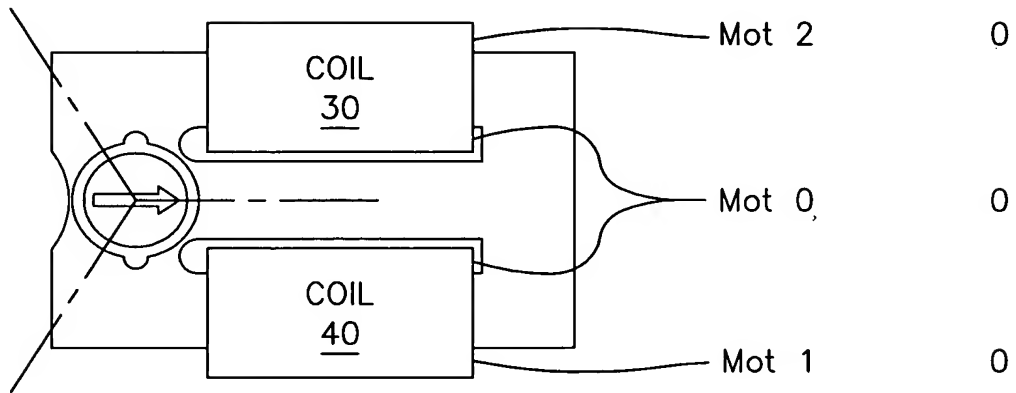


FIG. 2a

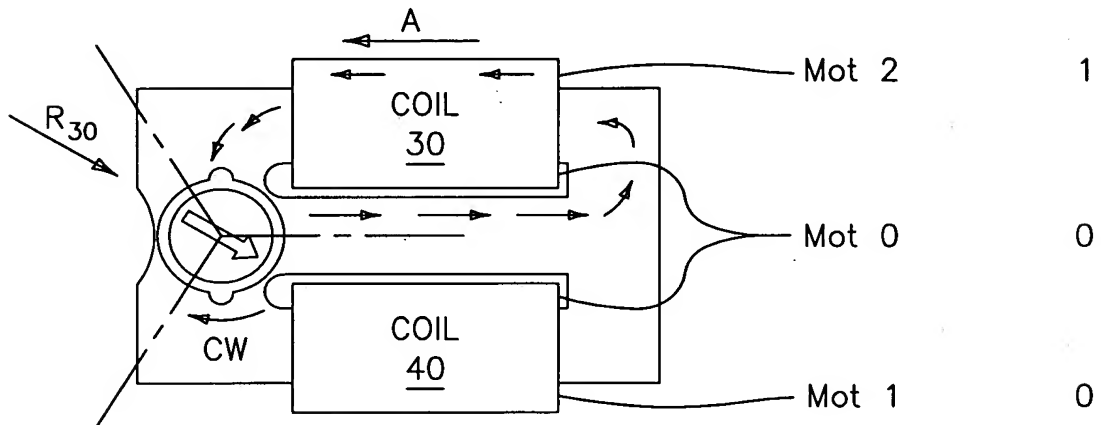


FIG. 2b

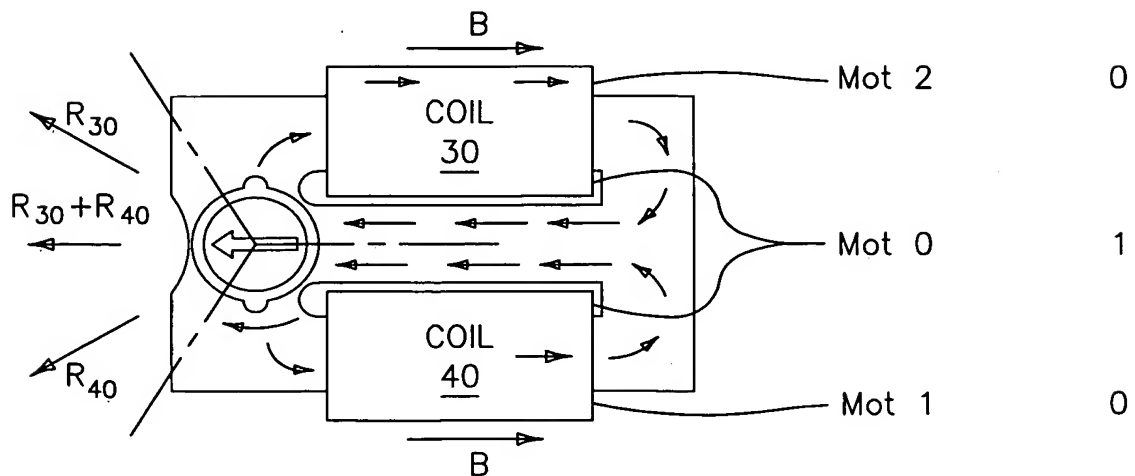


FIG. 2c



Clockwise Rotation

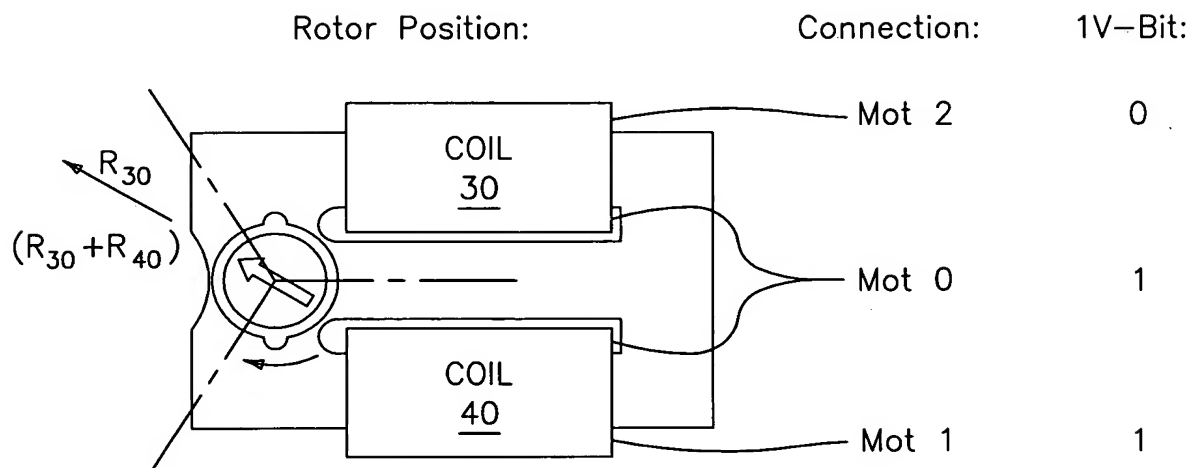


FIG. 2d

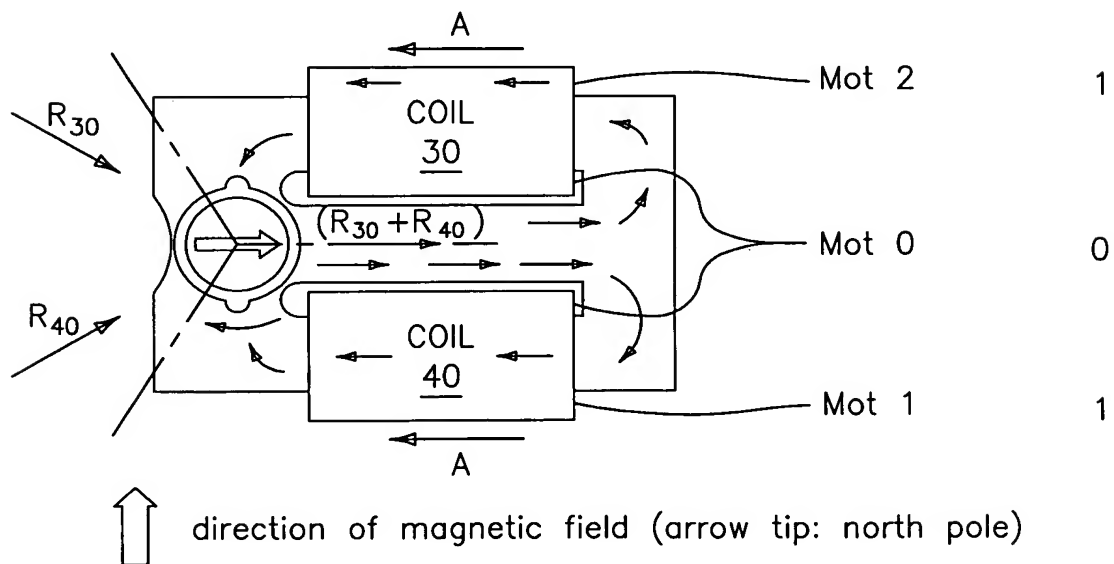
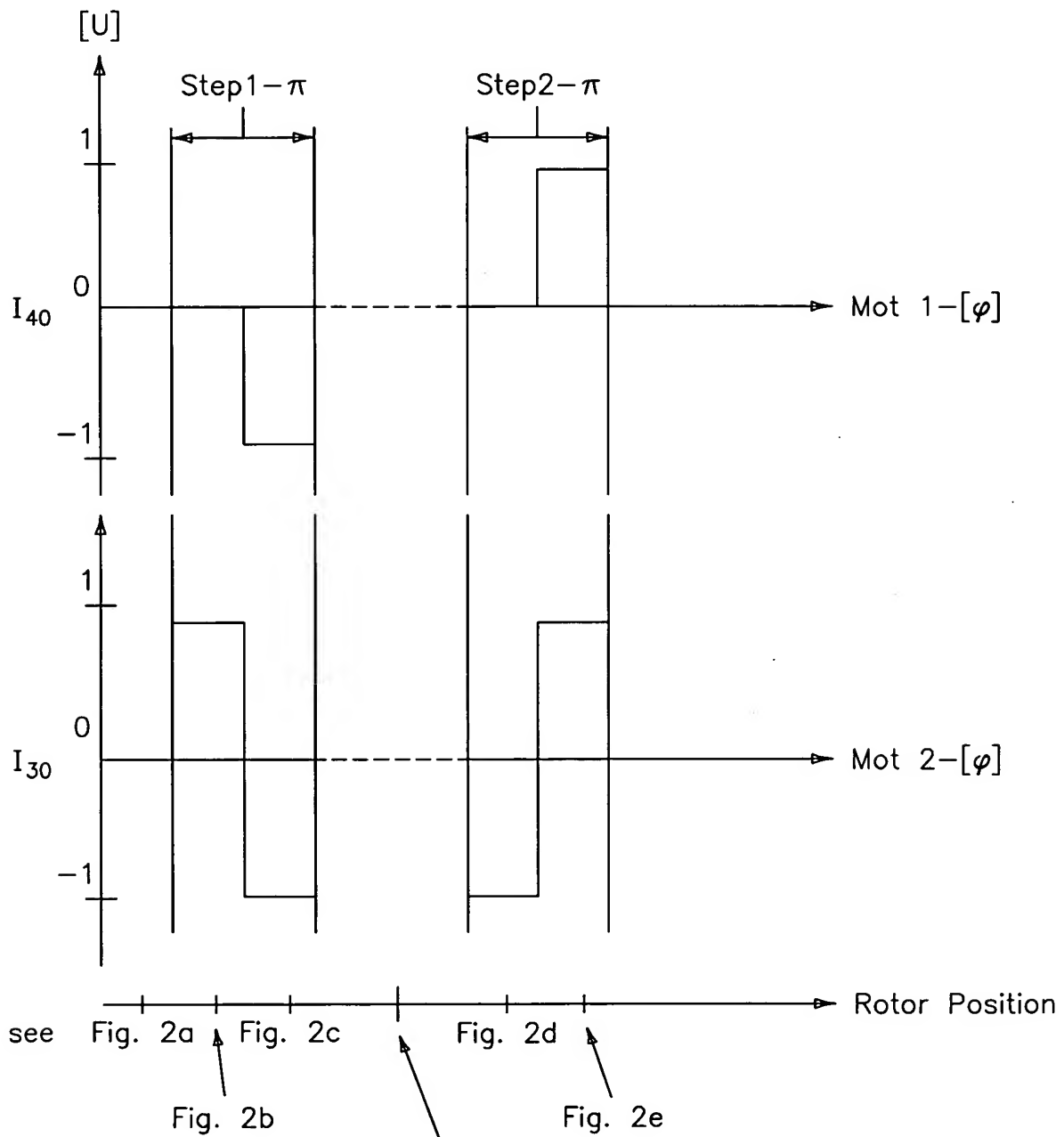


FIG. 2e



Clockwise Rotation



Arbitrary Rest time (which could also be zero), due to stable Rotor Position

FIG. 3

Counter-Clockwise Rotation

Rotor Position:

Connection:

1V-Bit:

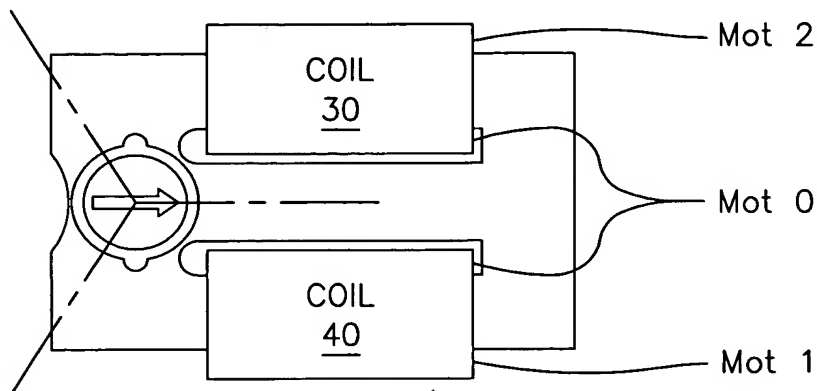


FIG. 4a

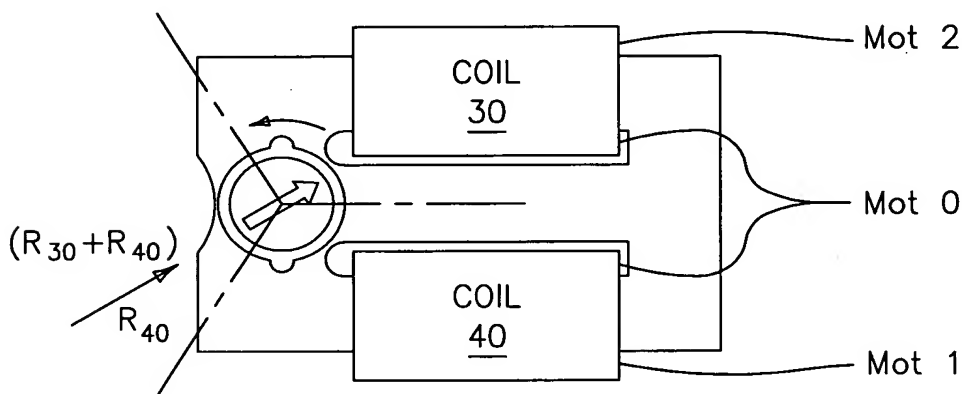


FIG. 4b

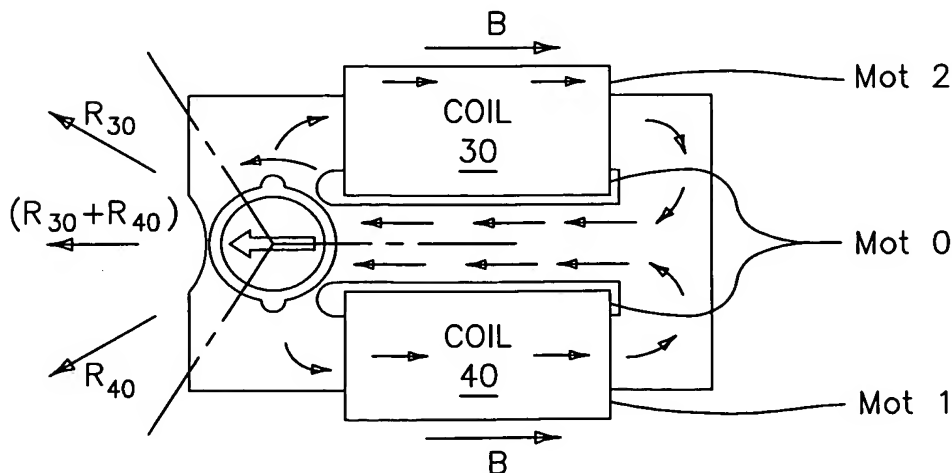


FIG. 4c

Counter-Clockwise Rotation

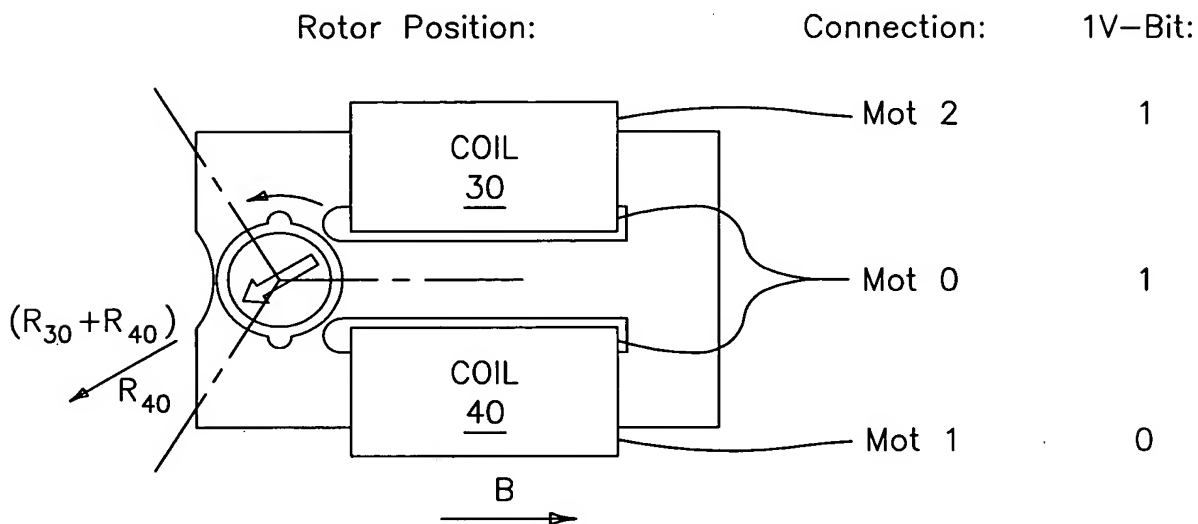
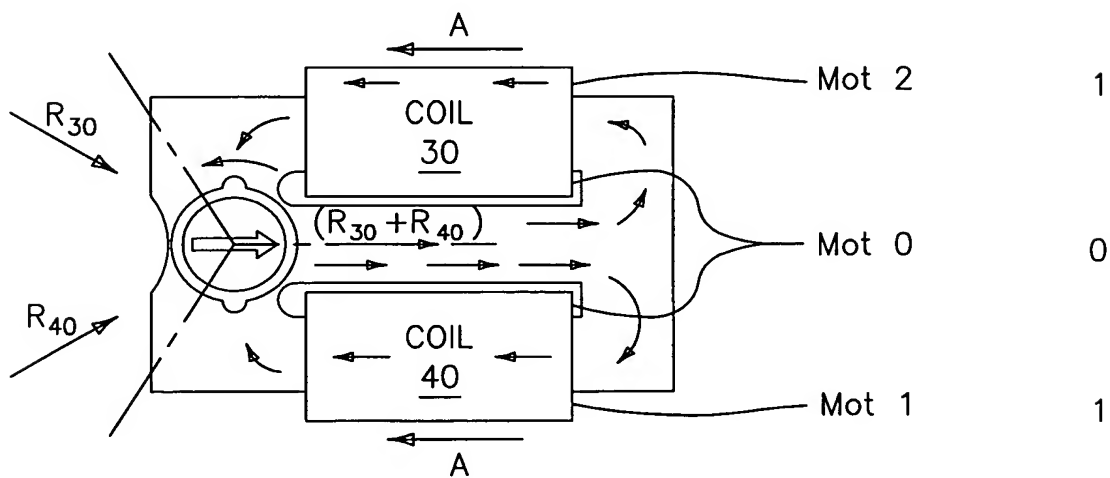


FIG. 4d

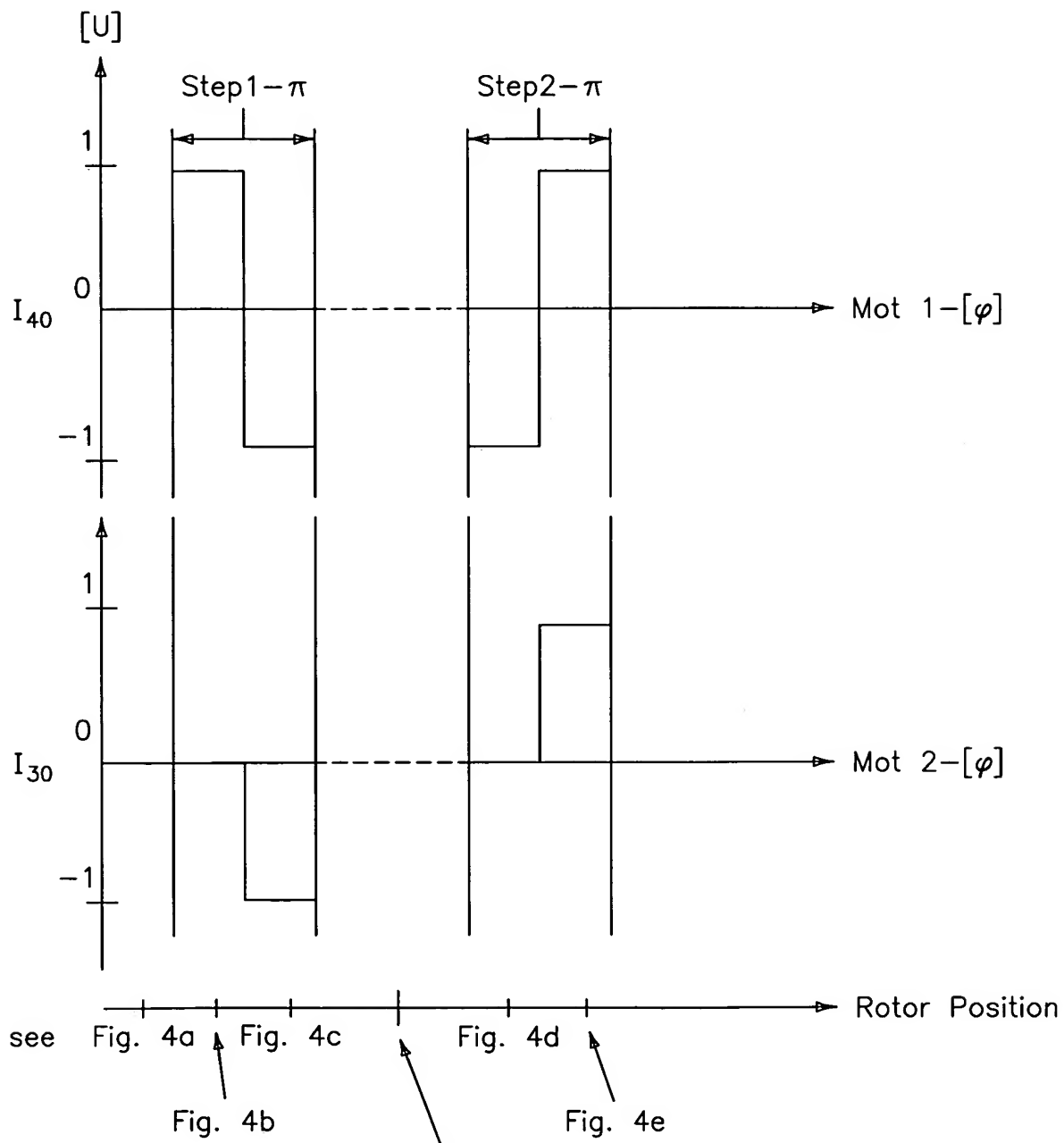


direction of magnetic field (arrow tip: north pole)

FIG. 4e



Counter-Clockwise Rotation



Arbitrary Rest time (which could also be zero), due to stable Rotor Position

FIG. 5



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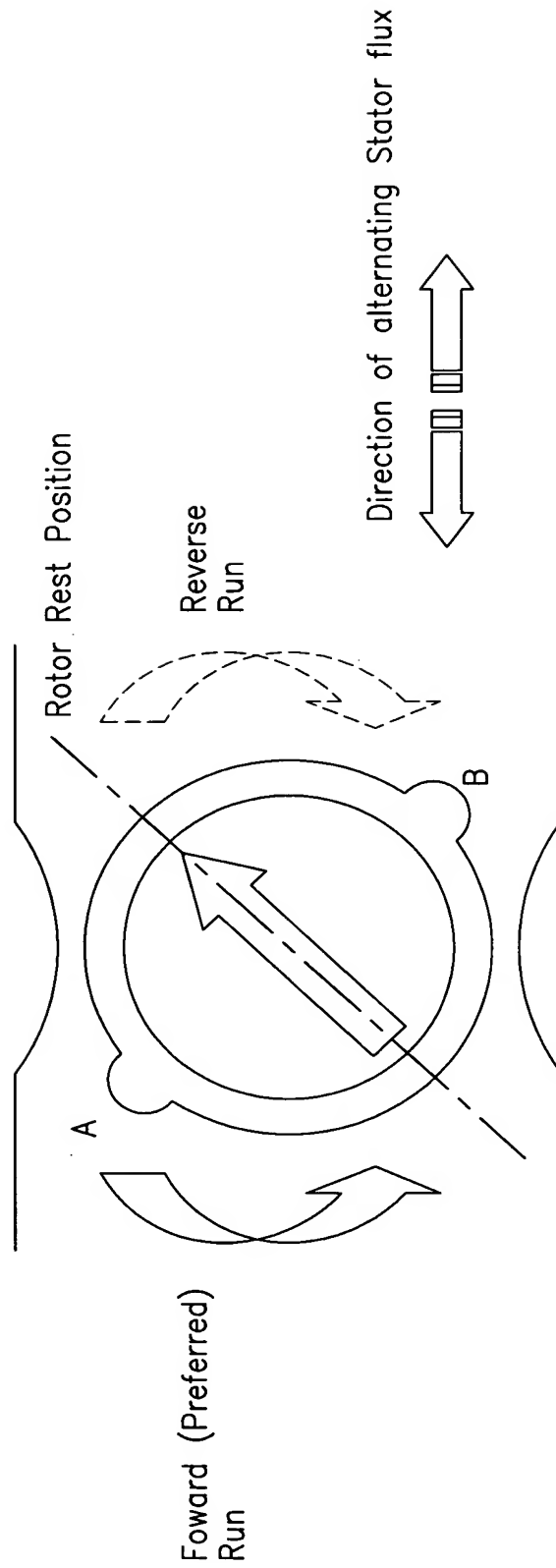


FIG. 6
(PRIOR ART)